



mm	mmmm mm
mm mmm	mm mm
mm	3004
mm	o/gunze/h16/H18/H32/H36/h38
mm	1200-350mm
mm	0.21-6.0 mm
mm	□ 8000mm mm
mm mm mm	± 0.05-0.3 mm
mm mm mm	± 2-4mm
mm mm mm	± 2-4mm
moq	mm mm mm, mmmm 5
mm mm	t/t; l/c



mm mm, mm, mm, mm, mm, mmmmm mmm mm, , mm, mm , mm mmm mm mm mm mm mm mm mm.



mm mm: gb/t 3190-2008, jis, en, astm

mmm mm: gb/t 3880-2006, jis, en, astm



rohs, sgs, fda, iso9001:2008 , iso14001:2004, gb/t 28001-2001, mm





3004 3004 3004 3004 3004 3004, 3004 3004, 3004 3004 3004, 3004, 3004 3004, 3004 3004 3004, 3004 3004, 3004 3004, 3004 3004, 3004 3004, 3004 3004.



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3004 3004 3004 2-3 3004. 3004 3004 2 3004 3004 3004 3.
3004 20gp 3004 18-20 3004 3004 3004 3004.
3004 40 gp 3004 3004 24 3004 3004 3004 3004.

3004 3004 3004, 3004, 3004 3004.

3004 3004 30 3004 3004 3004 3004 l/c 3004 3004



3004 3004 3004 (3004)

3004 3004 3004 3004 3004 3004 3004 3004 2000 3004 3004

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3004 18 3004, 260 3004, 4500 3004 3004 20000 3004 3004 3004 3004.



